**DERWENT-ACC-NO:** 

2003-525131

**DERWENT-WEEK:** 

200350

## **COPYRIGHT 2004 DERWENT INFORMATION LTD**

TITLE:

<u>Curtain hanger or hanger</u> for other textile decoration in room has <u>ring</u> engaging peg protruding from wall and elongated portion with <u>rings</u> at sides engaging <u>curtain</u>

rod

PATENT-ASSIGNEE: KOCH A[KOCHI]

PRIORITY-DATA: 2003DE-2004065 (March 14, 2003)

**PATENT-FAMILY:** 

**PUB-NO** 

**PUB-DATE** 

LANGUAGE

**PAGES** 

**MAIN-IPC** 

DE 20304065 U1

June 12, 2003

N/A

017

A47H 019/00

**APPLICATION-DATA:** 

PUB-NO

**APPL-DESCRIPTOR** 

APPL-NO

APPL-DATE

DE 20304065U1

N/A

2003DE-2004065

March 14, 2003

INT-CL (IPC): A47H019/00

ABSTRACTED-PUB-NO: DE 20304065U

## **BASIC-ABSTRACT:**

NOVELTY - The curtain hanger connecting fitting (5) is made by bending a sheet metal blank. There is a downturned ring (2) at the first end of the elongated metal strip (6) and downturned side rings (9,10) at either side at the middle of the strip.

**DETAILED DESCRIPTION** - There is a small bore (13) in the middle of the strip, between the two side rings. There is a large upturned ring (16) at the second end of the metal strip. The fitting engages a peg protruding from the wall and holds a curtain <u>rod</u> at right-angles to the peg. The fitting may be made of aluminum or a precious metal.

USE - Fitting connecting curtain rod to peg In wall.

ADVANTAGE - Curtain rod may be spaced away from wall.

**DESCRIPTION OF: DRAWING(S)** - The drawing shows a perspective view of the curtain <u>rod</u> fastening.

Downturned ring 2

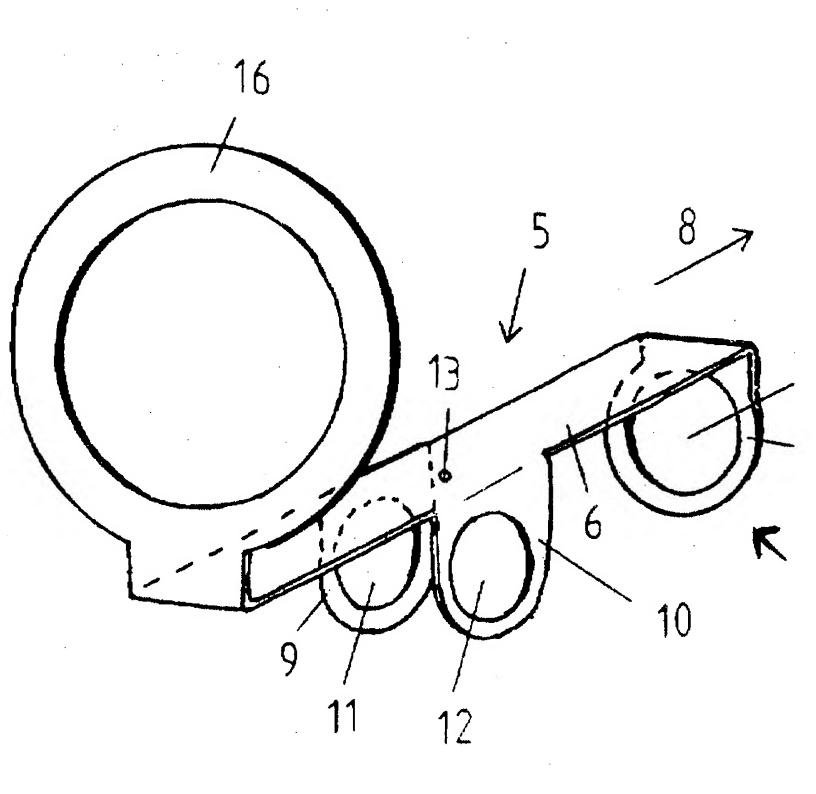
**Curtain hanger connecting fitting 5** 

Elongated metal strip 6

Downturned side rings 9,10

Small bore in middle of strip 13

Large upturned ring 16



## BEST AVAILABLE COPY

11/30/04, EAST Version: 2.0.1.4

CHOSEN-DRAWING: Dwg.1/6

TITLE-TERMS: CURTAIN HANGER HANGER TEXTILE DECORATE ROOM RING ENGAGE PEG PROTRUDE WALL ELONGATE PORTION RING SIDE ENGAGE CURTAIN ROD

**DERWENT-CLASS: P27** 

SECONDARY-ACC-NO:

. Non-CPI Secondary Accession Numbers: N2003-416663

BEST AVAILABLE COPY

11/30/04, EAST Version: 2.0.1.4